r			100	
L Number	Hits	Search Text	DB	Time stamp
1	962	(XML near (document and format))	USPAT;	2004/04/28 07:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	0	((XML near (document and format))) and ((multiple adj levels!)	USPAT;	2004/04/28 07:20
		near9 (secure adj access\$6))	US-PGPUB;	
		The state of the s	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	11	(multiple adj levels!) near9 (secure adj access\$6)	USPAT;	2004/04/28 07:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	0	((multiple adj levels!) near9 (secure adj access\$6)) and XML	USPAT;	2004/04/28 07:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
5	9	((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:23
		Internet	US-PGPUB;	2004/04/20 07:20
		incinet	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
6	0	///multiple adi levelal) near@/secure adi access(6)) and	USPAT;	2004/04/28 07:23
6	"	(((multiple adj levels!) near9 (secure adj access\$6)) and		2004/04/20 07.23
		Internet) and screen and GUI	US-PGPUB;	
			EPO; JPO;	
	ļ	+	DERWENT;	
_		///	IBM_TDB	0004/04/00 07:04
7	9	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:24
		Internet) and screen and interface	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	0	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:24
		Internet) and screen and interface and (markup or mark-up)	US-PGPUB;	
	Ī		EPO; JPO;	*
ŀ			DERWENT;	
	1		IBM_TDB	
9	9	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:25
		Internet) and screen and interface and transfer\$6	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
11	0	(((((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:27
		Internet) and screen and interface and transfer\$6) and	US-PGPUB;	
1		protocol) and DBMS and repository	EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
12	0	(((((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:25
		Internet) and screen and interface and transfer\$6) and	US-PGPUB;	
1		protocol) and DBMS	EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
10	9	((((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:25
		Internet) and screen and interface and transfer\$6) and	US-PGPUB;	· ·
		protocol	EPO; JPO;	
		· ·	DERWENT;	
			IBM_TDB	
13	24	((XML near (document and format))) and (secure adj	USPAT;	2004/04/28 07:27
		access\$6)	US-PGPUB;	
]	,	EPO; JPO;	
	1		DERWENT;	
L			IBM_TDB	
				

14	0	(((XML near (document and format))) and (secure adj	USPAT;	2004/04/28 07:27
	J	access\$6)) and DBMS and repository	US-PGPUB:	
		, and 2 2 2 ,	EPO; JPO;	
1			DERWENT:	
			IBM_TDB	
15	26	((XML near (document and format))) and DBMS and repository	USPAT;	2004/04/28 07:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	3	(((XML near (document and format))) and DBMS and	USPAT;	2004/04/28 07:29
		repository) and Internet adj server	US-PGPUB;	
			EPO; JPO;	•
			DERWENT;	
40		(///VMI =====(d===============================	IBM_TDB	0004/04/00 07:00
18	1	((((XML near (document and format)))) and DBMS and	USPAT;	2004/04/28 07:29
		repository) and Internet adj server) and (client or user) near9	US-PGPUB;	
		transfer\$6	EPO; JPO; DERWENT;	ļ
			IBM_TDB	
17	3	((((XML near (document and format))) and DBMS and	USPAT;	2004/04/28 07:29
11	3	repository) and Internet adj server) and (client or user)	US-PGPUB;	2004/04/28 07.29
		repository, and internet adj server, and telefit or user,	EPO; JPO;	
			DERWENT;	İ
			IBM TDB	

D. M	1 124 -	County To A	LDD	T:
L Number	Hits 962	Search Text (XML near (document and format))	DB USPAT:	Time stamp 2004/04/28 07:31
['	902		US-PGPUB;	2004/04/26 07:31
ļ.			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
3	0	((XML near (document and format))) and ((multiple adj levels!)	USPAT;	2004/04/28 07:20
	U	near9 (secure adj access\$6))	US-PGPUB;	2004/04/26 01.20
		liears (secure adj access#0//	EPO; JPO;	
			DERWENT;	
			IBM TDB	
2	11	(multiple adj levels!) near9 (secure adj access\$6)	USPAT;	2004/04/28 07:26
-	•••	(maniple day levels.) Nearo (secure day decessivo)	US-PGPUB;	2004/04/20 07:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	0	((multiple adj levels!) near9 (secure adj access\$6)) and XML	USPAT;	2004/04/28 07:23
			US-PGPUB;	200 110 1120 01 120
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	9	((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:23
		Internet	US-PGPUB;	
			EPO; JPO;	
]			DERWENT;	
			IBM_TDB	
6	0	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:23
		Internet) and screen and GUI	US-PGPUB;	
			EPO; JPO;	
		· ·	DERWENT;	
			IBM_TDB	
7	9	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:24
		Internet) and screen and interface	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	0	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:24
		Internet) and screen and interface and (markup or mark-up)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	9	(((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:25
1		Internet) and screen and interface and transfer\$6	US-PGPUB;	
] .			EPO; JPO;	
			DERWENT;	
11	0	////multiple adi levelel) mean (assure adi assure adi)	IBM_TDB	0004/04/00 07 07
'	U	(((((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:27
	_	Internet) and screen and interface and transfer\$6) and protocol) and DBMS and repository	US-PGPUB;	
		Protocol) and Dolvio and repository	EPO; JPO;	
]			DERWENT;	
12	0	. (((((multiple adj levels!) near9 (secure adj access\$6)) and	IBM_TDB	2004/04/20 07:05
'-	U	(((((multiple adj levels!) near9 (secure adj access\$6)) and Internet) and screen and interface and transfer\$6) and	USPAT;	2004/04/28 07:25
		protocol) and DBMS	US-PGPUB;	
		protocoly and oblivio	EPO; JPO; DERWENT;	·
			IBM_TDB	
10	9	((((multiple adj levels!) near9 (secure adj access\$6)) and	USPAT;	2004/04/28 07:25
' `	3	Internet) and screen and interface and transfer\$6) and	US-PGPUB;	2004/04/20 07:25
		protocol	EPO; JPO;	
		P. 3.3301	DERWENT;	
		·	IBM_TDB	
13	24	((XML near (document and format))) and (secure adj	USPAT;	2004/04/28 07:27
	_ 7	access\$6)	US-PGPUB;	2007/04/20 01.21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	·
		•	I IOIVI_IOD	

•				
14	0	(((XML near (document and format))) and (secure adj access\$6)) and DBMS and repository	USPAT; US-PGPUB;	2004/04/28 07:27
		·	EPO; JPO; DERWENT; IBM_TDB	
15	26	((XML near (document and format))) and DBMS and repository	USPAT; US-PGPUB;	2004/04/28 07:28
			EPO; JPO; DERWENT;	
16	3	(((XML near (document and format))) and DBMS and repository) and Internet adj server	IBM_TDB USPAT; US-PGPUB;	2004/04/28 07:29
		repository) and internet day correct	EPO; JPO; DERWENT;	
18	1	((((XML near (document and format))) and DBMS and	IBM_TDB USPAT;	2004/04/28 07:29
		repository) and Internet adj server) and (client or user) near9 transfer\$6	US-PGPUB; EPO; JPO; DERWENT;	
17	3	((((XML near (document and format))) and DBMS and	IBM_TDB USPAT;	2004/04/28 07:29
		repository) and Internet adj server) and (client or user)	US-PGPUB; EPO; JPO;	•
19	558	((XML near (document and format))) and XML near9	DERWENT; IBM_TDB USPAT;	2004/04/28 07:33
		(convert\$4 or conversion or interpret\$6 or translat\$5)	US-PGPUB; EPO; JPO;	
20	331	(((XML near (document and format))) and XML near9	DERWENT; IBM_TDB USPAT;	2004/04/28 07:33
	331	(convert\$4 or conversion or interpret\$6 or translat\$5)) and Internet and protocol and client and server	US-PGPUB; EPO; JPO;	2004/04/20 07:55
24	445	////All ====//==========================	DERWENT; IBM_TDB	0004/04/00 07 00
21	115	((((XML near (document and format))) and XML near9 (convert\$4 or conversion or interpret\$6 or translat\$5)) and Internet and protocol and client and server) and (computing or	USPAT; US-PGPUB; EPO; JPO;	2004/04/28 07:36
		computed or compute or computation\$3 or calculat\$6) near9 (state or statelessnesse or data)	DERWENT; IBM_TDB	
22	115	(((((XML near (document and format))) and XML near9 (convert\$4 or conversion or interpret\$6 or translat\$5)) and	USPAT; US-PGPUB;	2004/04/28 07:36
		Internet and protocol and client and server) and (computing or computed or compute or computation\$3 or calculat\$6) near9 (state or statelessnesse or data)) and (XML or HTML)	EPO; JPO; DERWENT; IBM_TDB	
23	98	(((((XML near (document and format))) and XML near9 (convert\$4 or conversion or interpret\$6 or translat\$5)) and	USPAT; US-PGPUB;	2004/04/28 07:36
		Internet and protocol and client and server) and (computing or computed or compute or computation\$3 or calculat\$6) near9 (state or statelessnesse or data)) and (XML and HTML)	EPO; JPO; DERWENT; IBM_TDB	
24	21	((((((XML near (document and format))) and XML near9 (convert\$4 or conversion or interpret\$6 or translat\$5)) and	USPAT; US-PGPUB;	2004/04/28 07:37
		Internet and protocol and client and server) and (computing or computed or compute or computation\$3 or calculat\$6) near9 (state or statelessnesse or data)) and (XML and HTML)) and	EPO; JPO; DERWENT; IBM_TDB	
		(DBMS or ((database or (data adj base)) adj management adj system))	_	
25	14	(((((((XML near (document and format))) and XML near9 (convert\$4 or conversion or interpret\$6 or translat\$5)) and Internet and protocol and client and server) and (computing or	USPAT; US-PGPUB; EPO; JPO;	2004/04/28 07:42
		computed or compute or computation\$3 or calculat\$6) near9 (state or statelessnesse or data)) and (XML and HTML)) and	DERWENT; IBM_TDB	
		(DBMS or ((database or (data adj base)) adj management adj system))) and (communication near3 protocol)	_	

26	11	(((((((XML near (document and format))) and XML near9	USPAT;	2004/04/28 07:42
		(convert\$4 or conversion or interpret\$6 or translat\$5)) and	US-PGPUB;	
		Internet and protocol and client and server) and (computing or	EPO; JPO;	
		computed or compute or computation\$3 or calculat\$6) near9	DERWENT;	
		(state or statelessnesse or data)) and (XML and HTML)) and	IBM_TDB	
		(DBMS or ((database or (data adj base)) adj management adj	_	
		system))) and (communication near3 protocol)) and security		
		near9 access\$6		

I Niveshan	1 114-	Court Toy	DD.	Time stares
L Number	Hits 555	Search Text (client and (web adj server)) and internet and (DBMS or	DB USPAT;	Time stamp 2004/04/28 06:40
'	555	((database or (data adj base)) adj management adj system))	US-PGPUB;	2004/04/20 00.40
		and (communication adj protocol)	EPO; JPO;	
		and (communication adj protocol)	DERWENT;	
			IBM_TDB	
2	281	((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:41
-		((database or (data adj base)) adj management adj system))	US-PGPUB;	2004/04/20 00.41
i		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen	DERWENT:	
	7	doct adjintertace) of intertace) came corecti	IBM_TDB	
3	95	(((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:59
.		((database or (data adj base)) adj management adj system))	US-PGPUB;	200 1/0 1/20 00:00
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
		sav\$3) near9 table) .	15755	
4	53	((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:53
	•	(((database or (data adj base)) adj management adj system))	US-PGPUB;	200 1/0 1/20 00:00
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
		sav\$3) near9 table)) and XML	.5	
5	28	(((((client and (web adj server)) and internet and (DBMS or	USPAT:	2004/04/28 06:45
1		((database or (data adj base)) adj management adj system))	US-PGPUB:	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
1	1	or (service adj request)) and responses! and ((stor\$4 or	IBM TDB	
		sav\$3) near9 table)) and XML) and (707/\$.ccls. or 709/\$.ccls.)	_	
6	28	((((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:46
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
	'	and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
		sav\$3) near9 table)) and XML) and (707/\$.ccls. or 709/\$.ccls.))	_	
		and (databases! or (data adj (sources! or bases!)))		
7	27	((((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:46
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
		sav\$3) near9 table)) and XML) and (707/\$.ccls. or 709/\$.ccls.))		
1		and (databases! or (data adj (sources! or bases!))) and		
		repository		
8	48	((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:53
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
40		sav\$3) near9 table)) and XML near2 (document or format)		
10	. 0	((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:53
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
	1	user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
		sav\$3) near9 table)) and XML near2 (document and format		
	4.0	and tree)	LICDAT	2004/04/00 00:57
9	13	((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:55
[]		((database or (data adj base)) adj management adj system))	US-PGPUB;	
ļ		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
]	ļ	or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
L		sav\$3) near9 table)) and XML near2 (document and format)	L	1

11	0	((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 06:56
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
1		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
İ		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	•
		sav\$3) near9 table)) and XML near2 (document and format)		er.
		and ((security near (feature or matter or profile)) same	4	
12	32	access\$6) ((((client and (web adj server)) and internet and (DBMS or	USPAT:	2004/04/28 06:59
12	52	(((database or (data adj base)) adj management adj system))	US-PGPUB;	2004/04/20 00.55
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	
		sav\$3) near9 table)) and XML near2 (document or format) and	15.11_155	
ļ		((security near (feature or matter or profile)) same access\$6)		
15	0	(((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 07:00
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (XML with	DERWENT;	
		(transfer\$6 and (service adj request))) and responses! and	IBM_TDB	
		((stor\$4 or sav\$3) near9 table)		
14	2	(((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 07:02
		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	•
		user adj interface) or interface) same screen) and (XML with	DERWENT;	
	ĺ	(transfer\$6 or (service adj request))) and responses! and ((stor\$4 or sav\$3) near9 table)	IBM_TDB	
16	4	(((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 07:02
.0	1	((database or (data adj base)) adj management adj system))	US-PGPUB;	2004/04/20 07:02
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (XML same	DERWENT:	,
		(transfer\$6 or (service adj request))) and responses! and	IBM_TDB	
]		((stor\$4 or sav\$3) near9 table)		
13	32	((((client and (web adj server)) and internet and (DBMS or	USPAT;	2004/04/28 07:03
-		((database or (data adj base)) adj management adj system))	US-PGPUB;	
		and (communication adj protocol)) and (GUI or (graphic\$4 adj	EPO; JPO;	
		user adj interface) or interface) same screen) and (transfer\$6	DERWENT;	
		or (service adj request)) and responses! and ((stor\$4 or	IBM_TDB	,
		sav\$3) near9 table)) and (XML near2 (document or format))		
		and ((security near (feature or matter or profile or measure or		
	<u> </u>	technique)) same access\$6)	l	<u> </u>